

ABSTRACT OF THE DISCLOSURE

The present invention provides a cooking grate for use within a barbecue grill assembly. The cooking grate is located within a cooking chamber of the barbecue grill and adjacent the heat source. The cooking grate has an energy receptor portion and cooking members depending
5 therefrom. The energy reception portion of the cooking grate receives energy from the heat source. The energy received by the energy reception portion of the cooking grate is then conducted through the cooking grate to cooking members to cook food thereon. The present invention also provides a grease control structure for the grate to assist in directing the flow of grease away from the burners.

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